Bill of Sale

Know all Men by these Presents:

NEIL A. KLEINBERG, as Assignee for the Benefit of Creditors of JOBAR PACKAGING AND WAREHOUSING, INC.

residing or located at 225 Millburn Avenue in the

Township

in the County of

and State of New Jersey

herein referred to as the Seller,

for and in consideration of the sum of \$ 27,500.00

-paid to the Seller by

TILCHMAN B. FREY

residing or located at c/o Robert B. Wasserman, Esq., 225 Millburn Avenue

Township

of Millburn

in the County of

Essex .

and State of New Jersey

herein referred to as the Buyer,

sells, transfers and assigns to the Buyer the property, goods and chattels described as follows, or as more particularly listed in the Schedule on the reverse side and made a part hereof.

The within sale of assets, which is the subject matter of this Bill of Sale, is being transferred pursuant to proceedings more particularly known as "In the Matter of the General Assignment for the Benefit of Creditors of Jobar Packaging and Warehousing, Inc., Assignor -to- NEIL A. KLEINBERG, Assignee", pending in the*

To Habe and to Hold the same unto the Buyer forever; And the Seller covenants and agrees to warrant and defend the sale of the said property, goods and chattels unto the Buyer against all and every person or persons, except as otherwise herein stated.

All the terms, covenants and conditions herein contained shall be for and shall inure to the benefit of and shall bind the respective parties hereto, and their legal representatives, successors and assigns. In all references herein to any parties, persons, entities or corporations the use of any particular gender or the plural or singular number is intended to include the appropriate gender or number as the text of the within instrument may require,

In Witness Whereof, the Seller has signed and sealed this Instrument, or if a Corporation, has caused this Instrument to be signed by its proper corporate officers and its corporate seal to be affixed, the day of January 21st 19 83

Signed, Sealed and Belivered in the presence of or Attested by

NEIL A. KLEINBERG, as Assignee

KATHY A. TROY

*Superior Court of New Jersey, Law Division, Probate Part of Essex County, and pursuant to Order of the Court entered January 6, 1983, a copy of which is attached.

State of Rew Jersey, County of

88.:

being duly sworn, says that: Seller

			firm;			1- ·
that on January 21st	Essex 19 83 y Public		me, the subscr		it Remem	bered,
personally appeared NEIL A. KLEIN				enefit of	Credito	rs of
who, I am satisfied, is the per and thereupon has acknowled his act and deed, for the use	ing and Verson	Varehous named in he	ing, Inc. and who execu signed, sealed	ted the wit	hin Instri	ıment,
		·	Kacky (1)	424.	,	٠
			•			
State of New Jersey, County of that on	19 ,	before m	ss. e, the subscribe		t Remem	bered,
that President of said Corporation; that been duly authorized by a proper reso deponent well knows the corporate Instrument is the proper corporate s	olution of t seal of s seal and w esident as	ion, as w he Board said Corp as theret and for ti	of Directors of oration; and th o affixed and so he voluntary act	is the ng of this the said C at the sea vid Instruct and deed	Instrumer 'orporation I affixed t nent signo of said Co	nt, has i; that o said ed and erpora-
Sworn to and subscribed before me, the date aforesaid.	•			•		•
				· · · · · · · · · · · · · · · · · · ·		
Prepared by: NEIL A. KLEINBER	RC FSO		-		÷.	
NEIL A. KELLINDEN				·	•	
		11 •	ii		•	
for the state of t		1983				
ignee of OUSING		19				

Aill of Sale Goods and Chattels

NEIL A. KLEINBERG, as Assigned the Benefit of Creditors of JOBAR PACKAGING AND WAREHOUS INC.

TILGHMAN B. FREY

January 21st

Dated, Ja

State of New Merney

DEPARTMENT OF ENVIRONMENTAL PROTECTION

DIVISION OF WASTE MANAGEMENT 120 Rt. 166, CN 402, Yardville, N.J. 08626

JACK STANTON DIRECTOR

LINO F. PEREIRA DEPUTY DIRECTOR

Jobar Packaging Inc.
Barry Kessler, President
270 Street Road
New Hope PA 18938

Re: NOTICE OF VIOLATION

FAILURE TO SUBMIT ANNUAL REPORT

Dear Mr. Kessler:

Pursuant to the provisions of the New Jersey Solid Waste Management Act, N.J.S.A. 13:1E-1, et seq., the Department of Environmental Protection has determined by examination of our files that you violated N.J.A.C. 7:26-7.6(f) 2 in that you failed to submit an annual report by March 1, 1982.

NOW, THEREFORE, YOU ARE HEREBY NOTIFIED that your facility shall submit the required annual report within fifteen (15) days of receipt of this Notice to: Frank Coolick, Bureau of Engineering Review, 32 East Hanover Street, Trenton, New Jersey 08625.

BE ON NOTICE that the Solid Waste Management Act establishes penalties of up to \$25,000 per day for violation of the Department's hazardous waste management regulations. Your failure to correct the above violation, or any future violation, may result in a penalty action by this Department. Failure to submit the required report by the specified date will result in daily fines as follows:

i. During the first week after the deadline: \$100/day
 ii. During the second week after the deadline: \$200/day

iii. During the third week after the deadline: \$200/day

iv. During the fourth week after the deadline: \$500/da; and subsequently: a maximum of \$25,000/day

If you have any questions regarding this Notice, please call the Bureau of Engineering Review at (609) 292-9880.

DATE 11-15-82

David J. Shotwell, Chief
Bureau of Compliance

Bureau of Compliance and Enforcement

rh

Laboratory Service, Inc.

ANALYTICAL, CONSULTING CHEMISTS

P. O. Box 476
Norco, Louisiana 70079
Tel. (504) 764-6933

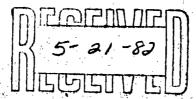
U. S. CUSTOMS APPROVED PUBLIC GAUGERS Independent Chemical Inspectors • Member A. S. T. M.

Telephone: Area Code 201 e 541-5151-2-3 TWX: 710-998-0482

85 LAFAYETTE STREET

CARTERET, N. J. 07008

Jobar Packaging & Warehousing P.O. Box 394 Kearny, N.J. 07032



Date April 22, 1982

Report No.

#1 Jobar

WASTE WATER

Waste Tank sampled at Jobar Whse., Newark, N.J. and tested 3/10/82.

ANALYSIS:	TOP	BOTTOM
% Residue on Evaporation wt. % Heavy Metals as (Lead) wt. % pH Total suspended solids wt. %	0.411 0.00047 2.4 0.0735	0.703 0.00062 2.5 0.005

Richard E. Barnet

Chief Chemist

ma

PETITION FOR THE REINSTATEMENT OF FRANCHISE OF A CORPORATION OF THE STATE OF NEW JERSEY

IN THE MATTER OF:

Corporate Name:	JOBAR PACKAGING AND WAREHOUSING INCORPORATED
Corporation Serial Number:	0100-0132-73
Federal Identification No:	232-032-695
Number of Authorized Shares:	
Present Corporate Address: P. Registered Agent: Ca	0. Box 394 Kearny, New Jersey 07032
Registered Agent's Address: 68	33 Kearny Avenue Kearny, New Jersey 07032
To The Honorable	JANE BURGIO Secretary of State of the State
of New Jersey:	the contraction of the second

- 2. On aforesaid date, the charter and corporate powers of Petitioner became inoperative and void, by proclamation of the Governor, prior to 1971, or by the Secretary of State of New Jersey in 1971 and all years subsequent thereto, issued pursuant to N.J.S.A. 54:11-2, for nonpayment of taxes.
- 3. Petitioner herewith entreats the Secretary of State of New Jersey to reinstate it to all its corporate franchises and privileges, pursuant to N.J.S.A. 54:11-5 and herewith tenders, for payment to the Secretary of State the sum of \$...60.00....., as a reinstatement fee (U.S. Postal Money Order or certified check made payable to the order of "New Jersey Secretary of State").
- 4. The tax returns required to be filed pursuant to Title 54 of the Revised Statutes of New Jersey as of this date have been filed and the taxes reported to be due thereon to the State of New Jersey, Department of Treasury, Division of Taxation, have been paid.

(A) CORPORATE ACKNOWLEDGMENT REQUIRING TWO OFFICERS' SIGNATURES

	F, Petitioner has caused these presents t	PACKAGO
lent and its corporate seal to l	be hereunto affixed by its Secretary.	Copper 34
		80,
Attest:		CORP BR
Dann M., Kess Barry M./Kessler	ler	15 State
Secretary		Jobar Rackaging & Warehousing,
beoretary	The state of the s	Petitioning Corporation
		· 香水 · · · · · · · · · · · · · · · · · ·
TATE OF NEW JERSEY		a residence in the second of the
	Total Walker State	The Day
100 March 100 Ma	SS.:	By Algun D. They
	Company of the control of	President or Vice President
OUNTY OF Essex	· A s · · · · · · · · · · · · · · · · ·	
get will figure	en er kalt komune er	
	وفور بالموسفين المراكبين ا	· · · · · · · · · · · · · · · · · · ·
the state of the s		
Olla	&∋	
on July 1	19.82., before me, the subscri	ber, personally appeared
	19.82., before me, the subscri	ber, personally appeared
On July / Tilghman B. Frey		*
		ber, personally appeareduly sworn according to law on his oath
Tilghman B. Frey	who being by me du	uly sworn according to law on his oath
Tilghman B. Frey	who being by me du	*
Tilghman B. Frey th that he is President		Petitioner, that the seal affixed to afore-
Tilghman B. Frey		Petitioner, that the seal affixed to afore-
Tilghman B. Frey	who being by me du	Petitioner, that the seal affixed to afore-
Tilghman B. Frey th that he is President d Petition is the corporate sea	who being by me do the above-named of the said corporation; that	Petitioner, that the seal affixed to afore-
Tilghman B. Frey th that he is President d Petition is the corporate sea		Petitioner, that the seal affixed to afore-
Tilghman B. Frey th that he is President d Petition is the corporate sea	who being by me do of the above-named of the said corporation; that To oration; that this deponent saw the said	Petitioner, that the seal affixed to afore- ilghman B. Frey President
Tilghman B. Frey th that he is President d Petition is the corporate sea	who being by me do of the above-named of the said corporation; that To oration; that this deponent saw the said	Petitioner, that the seal affixed to afore- ilghman B. Frey President
Tilghman B. Frey th that he is President d Petition is the corporate sea	who being by me do of the above-named of the said corporation; that To oration; that this deponent saw the said	Petitioner, that the seal affixed to afore-
Tilghman B. Frey th that he is President d Petition is the corporate sea he President of the said corpo n the Petition as the act and o	who being by me do of the above-named of the said corporation; that	Petitioner, that the seal affixed to afore- ilghman B. Frey President
Tilghman B. Frey th that he is President d Petition is the corporate sea the President of the said corpo the Petition as the act and o	who being by me do of the above-named of the said corporation; that To oration; that this deponent saw the said	Petitioner, that the seal affixed to afore- ilghman B. Frey President
Tilghman B. Frey th that he is President d Petition is the corporate sea the President of the said corpo n the Petition as the act and o ned his name to the Petition	who being by me do the above-named of the said corporation; that	Petitioner, that the seal affixed to afore- ilghman B. Frey President anto duly authorized; that this deponent ets stated in said petition are true.
Tilghman B. Frey th that he is President d Petition is the corporate sea the President of the said corpo the Petition as the act and o	who being by me do the above-named of the said corporation; that	Petitioner, that the seal affixed to afore- ilghman B. Frey President anto duly authorized; that this deponent ets stated in said petition are true.
Tilghman B. Frey th that he is President d Petition is the corporate sea the President of the said corpo n the Petition as the act and o ned his name to the Petition	who being by me do the above-named of the said corporation; that	Petitioner, that the seal affixed to afore- ilghman B. Frey President

LINDA C. ROGAZZÓ
A Notary Public of New Jersey
My Commission Expires Nov. 21, 1985

(B) CORPORATE ACKNOWLEDGMENT REQUIRING ONE OFFICER'S SIGNATURE

IN WITNESS WHEREOF, Petitioner has caused these presents to be signed by its President or Vice President and its corporate seal to be hereunto affixed. STATE OF NEW JERSEY COUNTY OF Petitioning Corporation On this day of 19...., before me, the subscriber, a of the State of, personally appeared the President of the said corporation, who I am satisfied is the person who has signed the within instrument, and, I having first made known to him the contents thereof, he did acknowledge that he signed, sealed with the corporate seal, and delivered the same as such officer aforesaid and that the within instrument is the voluntary act and deed of such corporation, made by virtue of the authority of its Board of Directors. Sworn and subscribed to before me the day and year aforesaid President or Vice President Cane Burgio..., Secretary of State of the To The Honorable. . State of New Jersey: I advise the reinstatement of the aforesaid corporation to its franchises and privileges. Lewin I Kimmelman, a corporation organized under the laws of this State applying, by the foregoing Petition, to have its corporate franchise and privileges restored and tendering, for payment to the secretary of State, the sum of \$....., reinstatement fee, and the Attorney General having advise said reinstatement: I,, Secretary of State of the State of New Jersey, in the exercise of the power granted to me in and by N.J.S.A. 54:11-5, its amendments and supplements, do hereby permit aforesaid corporation to be reinstated and entitled to all its franchises and privileges. Secretary Statstate

0/00 013273

PETITION FOR REINSTATEMENT

JOBAR PACKAGING AND WAREHOUSING INCORPORATED

Ologio to Children

SEND CERTIFICATE OF REINSTATEMENT TO

P. O BOX 394 KEARLY, N.J. 07032

359—N. J. CERTIFICATE OF INCORPORATION (One or more Incorporators)

Certificate of Incorporation

nf

AMERICAN INDEPENDENT DISPUTE SETTLEMENT SERVICE, INC.

This is to certify that, there is hereby organized a corporation under and by virtue of N.J.S. 14A:1-1 et seq., the "New Jersey Business Corporation Act."

14A:2-7 (1) (a) 1. The name of the corporation is

American Independent Dispute Settlement Service, Inc.

14A:2-7 (1) (9) 2. The address (and zip code) of this corporation's initial registered office is 744, Broad Street

Newark, New Jersey 07102

and the name of this corporation's initial registered agent at such address is

Charles J. Irwin

14A:2-7 (1) (b) 3. The purposes for which this corporation is organized are:

To engage in any activity within the purposes for which corporations may be organized under the "New Jersey Business Corporation Act." N.J.S. 14A:1-1 et seq., and, in particular, to operate a service organization which will function as a dispute settlement mechanism under the provisions of the Magnussen-Moss Act.

14A:2-7 (1) (c) 4. The aggregate number of shares which the corporation shall have authority to issue is 100 shares, no par value.

14A: 2-7 (1) (h) 5. The first Board Directors of this corporation shall const of name and address of each person who is to serve as such Director is:

Director(s) and the

Name

Address

Zip Code

Charles J. Irwin

744 Broad Street Newark, New Jersey

07102

14A:2-7 (1) (i) 6. The name and address of each incorporator is:

Name

Address

Zip Code

Charles J. Irwin

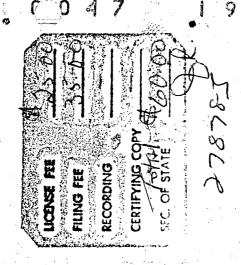
744 Broad Street Newark, New Jersey

07102

In Ulitness Ulhereof. each individual incorporator, each being over the age of eighteen years, has signed this Certificate; or if the incorporator be a corporation, has caused this Certificate to be signed by its authorized officers, this 27th day of February 1976.

CHARLES/J

. IRWIN



Certificate of Incorporation of

AMERICAN INDEPENDENT DISPUTE SETTLEMENT SERVICE, INC.

FORWARDED FOR RECORDING AND FILING

BY: (INCLUDE ADDRESS AND ZIP CODE)

Charles J. Irwin, Esq.
Irwin and Post
744 Broad Street
Newark, New Jersey 07102

0 0 1 7 1 9 8 3

Charana

CERTIFICATE OF AMENDMENT OF THE CERTIFICATE OF INCORPORATION OF

AMERICAN INDEPENDENT DISPUTE SETTLEMENT SERVICE, INC.

TO: The Secretary of State
State of New Jersey

Pursuant to the provisions of Section 14A:9-2(4) and Section 14A:9-4(3), Corporations, General, of the New Jersey Statutes, the undersigned corporation executes the following Certificate of Amendment to its Certificate of Incorporation:

- 1. The name of the corporation is AMERICAN INDEPENDENT DISPUTE SETTLEMENT SERVICE, INC.
- 2. The purposes of the corporation are to engage in any activity within the purposes for which corporations may be organized under the "New Jersey Business Corporation Act."

 N.J.S. 14A:1-1 et seq., and, in particular, to operate a service organization which will function as a dispute settlement mechanism under the provisions of the Magnussen-Moss Act.
- 3. The following amendments to the Certificate of Incorporation were approved by the directors and thereafter duly adopted by the shareholders of the corporation on the 15th day of June, 1977.

Resolved, that Article 1 of the Certificate of Incorporation be amended to read as follows: The name of the corporation is JOBAR PACKAGING, INCORPORATED.

Resolved, that Article 3 of the Certificate of Incorporation

be amended to read as follows: The purposes for which this corporated is organized are: To engage in any activity within the purposes for which corporations may be organized under the "New Jersey Business Corporation Act." N.J.S. 14A:1-1 et seq. and, in particular, to operate a bulk packaging service for liquid and dry materials.

- 4. The number of shares outstanding at the time of the adoption of the amendments was One Hundred (100). The total number of shares entitled to vote thereon was One Hundred (100).
- . 5. The number of shares voting for and against such amendments is as follows:

NUMBER OF SHARES VOTING

NUMBER OF SHARES VOTING

FOR AMENDMENTS

AGAINST AMENDMENTS

100

None

Dated this 15th day of June, 1977.

AMERICAN INDEPENDENT DISPUTE
SETTLEMENT SERVICE INC.

CHARLES J. IRWIN, Presider

be arranded to read as rollows: The purposes for which this corporated is organized are: To engage in any activity within: the purposes for which corporations may be organized under the "New Jersey Business Corporation Act." N.J.S. (144:1-1 et seq. and, is particular, to operate a bulk packaging service for lignid and dry materials:

The number of shares outstanding at the time of the edoption of the amendments was One Hundred (190) . The total number of shares entitled to wate thereon was one Huppired (100). 5. The number of shares voting for and against

amendments is as follows:

NUMBER OF SHARES VOTING

AMENDME

NUMBER OF SHE

None

UA JAIDA EMMOD 8E:01 AM F1 HUL FF61 DEPARTMENT OF STATE Form C-102a Rev. 7-1-71

0,5 6 3

CERTIFICATE OF AMENDMENT TO THE

CERTIFICATE OF INCORPORATION OF

Jobar Packaging, Inc.

Pursuant	to the provision	ons of Section	14A:9-2(4)	and Section	14A:9-4(3)	, Corpo	ra-
tions, General,	of the New J	Jersey Statute	s, the unde	ersigned cor	poration ex	ecutes	the
following Certif	icate of Amend	dment to its C	ertificate of	f Incorporation	on:		

(For Use by Domestic Corporations Only)
To: The Secretary of State State of New Jersey
Pursuant to the provisions of Section 14A:9-2(4) and Section 14A:9-4(3), Corporations, General, of the New Jersey Statutes, the undersigned corporation executes the following Certificate of Amendment to its Certificate of Incorporation:
1. The name of the corporation isJobar Packaging, Inc.
2. The following amendment to the Certificate of Incorporation was approved by the directors and thereafter duly adopted by the shareholders of the corporation on the <u>1st</u>
day ofMay, 19 _81 Resolved, that Article _3 of the Certificate of Incorporation be amended to reac as follows: Jobar Packaging and Warehousing Incorporated
and the first of the second of
3. The number of shares outstanding at the time of the adoption of the amendment was The total number of shares entitled to vote thereon was
If the shares of any class or series are entitled to vote thereon as a class, set forth below the designation and number of outstanding shares entitled to vote thereon of each such class or series. (Omit if not applicable.)
4. The number of shares voting for and against such amendment is as follows: (If the shares of any class or series are entitled to vote as a class, set forth the number of shares of each such class and series voting for and against the amendment, respectively.)
Number of Shares Voting For Amendment Number of Shares Voting Against Amendment 200 0
(If the amendment is accompanied by a reduction of stated capital, the following clause may be inserted in the Certificate of Amendment, in lieu of filing a Certificate of Reduction under Section 14A:7-19, Corporations, General, of the New Jersey Statutes. Omit this clause if not applicable.)
5. The stated capital of the corporation is reduced in the following amount:
The manner in which the reduction is effected is as follows:

The amount of stated capital of the corporation after giving effect to the reduction (Must be set forth in dollars.)

6. If the amendment provides for an exchange, reclassification or cancellation of issued shares, set forth a statement of the manner in which the same shall be effected. (Cmit if not applicable.)

(Use the following only	if an	effective	date,	not later	than	30 days	subsequent	to
the date of filing is desired.)	:			in the second	11.1			

7. The effective date of this Amendm	ent to the Certificate of Incorporation shall
beJune 1, 1981	
Dated thisday of	May , 19 81
	Jobar Packaging, Inc.
	(Corporate Name)
	& Barry M Kessler *
and the state of the	(Signature)

Barry M. Kessler, President (Type or Print Name and Title)

(*May be executed by the chairman of the board, or the president, or a vice-president of the corporation.)

Fees for filing in Office of the Secretary of State, State House, Trenton, N.J. 08625.

Filing Fee

\$35.00

NOTE: No recording fees will be assessed.

	Domestic Corporations (nly)	Jobar Packaging, Inc.	RTIFICATE OF INCORPORATION OF	KIRICATE OF AMENDMENT TO
	,	1	Ē	

FILED

MAY: 13 198 DONALD LAN SECRETARY OF STATE

RECORDED AND FILED:

FOR TSD FACILITIES ONLY COMPANY NAME: To Bar Packaging inc. EPA I.D. Number: COMPANY ADDRESS: 39 River Side Ave Building NT D666707752 Newark OTHER ENVIRONMENTAL PERMITS HELD COMPANY COMPACT OR OFFICIAL: George Espinosa BY FACILITY: // NPDES TITLE: oper ations Manager 7 OTHER DATE OF INSPECTION: 6-2-82 INSPECTOR'S NAME: Rob Dante TIME OF DAY INSPECTION TOOK PLACE: BRANCH/ORGANIZATION: WIDEP (1) Is there reason to believe that the facility has hazardous waste on site? If yes, what leads you to believe it is hazardous waste? Check appropriate box: Company admits that its waste is hazardous during the inspection. Company admitted the waste is hazardous in Fts RCRA notification and/or Part A Permit Application. The waste material is listed in the regulations as a hazardous waste from a nonspecific source (§261.31) The waste material is listed in the regulations as a hazardous waste from a specific source (§261.32) The material or product is listed in the regulations as a disearded commercial chemical product (§261.33) EPA testing has snown characteristics of ignitability, corrosivity, reactivity or extraction procedure toxicity, or has revealed hazardous constituents (please attach analysis report) Company is unsure but there is reason to believe that waste materials are hazardous. (Explain) DON'T МО KNON YES Is there reason to believe that there are hazardous wastes on-site which the company claims are merely products or raw materials? Please explain: Identify the hazardous wastes that are on-site, and estimate approximate quantities of each. 2,000 gallons Aid water and Acids Blends Does the facility generate hazardous waste? Does the facility transport hazardous waste? (4) Does the facility treat, store or dispose of hazardous waste?

RCRA TREMIMENT, STORAGE AND DISPOSAL FACILITY INSPECTION FORM

VISUAL OBSERVATIONS

DON'T

(5)	SITE SECURITY (\$265.14) YES NO KNOW
	a. Is there a 24-hour surveillance system? -
	b. Is there a suitable barrier which completely guard 24 hrs ser surrounds the active portion of the facility?
	C. Are there "Danger-Unauthorized Personnel Keep Out" signs posted at each entrance to the tacility?
(6)	Are there ignitable, reactive or incompatible wastes on site? (§265.27)
	a. If "YES", what are the approximate quantities?
	b. If "YES", have precautions been taken to prevent accidential ignition or reaction of ignitable or reactive waste?
	c. If "YES", explain
• • •	
	d. In your opinion, are proper precautions taken so that these wastes do not:
	- generate extreme heat or pressure, fire or explosion, or violent reaction?
•	- produce uncontrolled toxic mists, fumes, dusts, or gases in sufficent quantities to threaten human health?
	- produce uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosions?
	- damage the structural integrity of the device or facility containing the waste?
	- threaten human health or the environment?

Please explain your answers, and comment if necessary.

- e. Are there any additional precautions which you would recommend to improve hazardous waste handling procedures at the facility?
- (7) Does the facility comply with preparedness and prevention requirements including maintaining: (\$265.32)

	YES	<u>C</u> (1	KNON
- an internal communications or alarm system?	V		
- a telephone or other device to summon emergency assistance from local authorities?	_/		· .
- portable fire equipment?			. <u></u>
- adequate aisle space?		·/	·
- in your opinion, do the types of wastes on site require all of the above procedures, or are some not needed? Explain. They have	V 111 of	the	apove
In your opinion, do the types of wastes on site requirecedures, or are some not needed? Explain. $\mathcal{S}_{\mathcal{C}}$	ire al	۱ of ۱ احد	the above
			:
(8) Have you inspected to verify that the groundwater monitoring wells (if any) mentioned in the facility monitoring wells (if any) mentioned in the facility monitoring plan (see mo. 19 below) are	y's —		<u> </u>
groundwater monitoring plan (see no. 19 below) are properly installed?		<u>.</u>	
If you have, please comment, as appropriate.			
(9) a. Is there any reason to believe that groundwater contamination already exists from this facility? If "YES", explain.		<i>-¥</i>	
b. Do you believe that operation of this facility may affect groundwater quality?	<u>-</u>	· · · · · · · · · · · · · · · · · · ·	/
c. If "YES", explain.			
RECORDS INSPECTION	:		
(10) Has the facility received hazardous waste from an off-site source since Nov. 19, 1980 (effective date of the regulations)?	L	i A	<u></u>
	•		
a. If "YES", does it appear that the tacility has a copy of a manifest for each hazardous waste load received?			
b. How many post-November 19 manifests does it have? (If the number is large, you may estimate 2000 of worste 9	ie)	ted	
Zero of wast y	CZ/ C. • CA	•	
c. Does each manifest (or a representative sample have the following information?	⊇)		
- a manifest document number		÷	

This requirement applies only after November 19, 1981.

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· · · · · · · · · · · · · · · · · · ·	the generator's name, mailing address, telephone number, and EPA identification number			
	the name, and EPA identification number of each transporter	1 (), y ,	·	
_	the name, address and EPA identification number of the designated facility and an alternate facility, if any;		<u> </u>	
_	a DOT description of the wastes			•
	the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle		· · · · · · · · · · · · · · · · · · ·	·
	a certification that the materials are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation under regulations of the Department of Transportation	• ·		
	and the EPA			
d.	Are there any indications that unmanifested hazardous wastes have been received since	1		<i>/</i>
. -	November 19, 1980? If YES, explain.			
**			. 1.1 2.	•
nlar	the facility have a written waste analysis specifying test methods, sampling methods sampling frequency? (§265.13)	· · · · · · · · · · · · · · · · · · ·	/	. <u></u>
a.	Does the character of wastes handled at the facility change from day to day, week to week, etc., thus requiring frequent testing? (You may check more than one) Waste characteristics vary All wastes are basically the same Company treats all waste as hazardous Don't Know			
b.	Does hazardous waste come to this facility		12	
·	from off-site sources?			
C.	If waste comes from an off-site source, are there procedures in the plan to insure that wastes received conform to the accompanying manifest?	1	<u>n</u> _	<u> </u>
•				
INS	SPECTIONS (§265.15)	*	,	
a.	Does the facility have a written inspection schedule?	t		· ·
b.	Does the schedule identify the types of problems to be looked for and the frequency for inspections?	4		
c.	Does the owner/operator record inspections in a log?	·	_	· · · · · · · · · · · · · · · · · · ·
d.	Is there evidence that problems reported in the inspection log have not been remedied? If "YES," please explain.	· •	De la	

(11)

(12)

(13)	PERSONNEL TRAINING (§265.16)
<i>:</i>	a. Is there written documentation of the following:
	- job title for each position at the facility related to hazardous waste management_and the name of the employee filling each job?
	- type and amount of training to be given to personnel in jobs related to hazardous waste management?
	- actual training or experience received by personnel?
(14)	Does the facility have a written contingency plan for emergency procedures designed to deal with fires, explosion or any unplanned release of hazardous waste? (§265.51)
	-a. Does the plan describe arrangements made with local authorities?
	b. Has the contingency plan been submitted to local authorities?
	How do you know? Five Company inspects flant once a month and has gone over the plan
	c. Does the plan list names, addresses, and phone numbers of Emergency Coordinators?
•	d. Does the plan have a list of what emergency equipment is available?
	e. Is there a provision for evacuating facility personnel?
•	f. Was an Emergency Coordinator present or on call at the time of the inspection?
(15) Does the cwner/operator keep a written operating record with: (§265.73)
	- a description of wastes received with methods and dates of treatment, storage or disposal?
· . ·	- location and quantity of each waste?
	- detailed records and results of waste analysis and treatability tests performed on wastes coming into the facility?
	- detailed operating summary reports and description of all emergency incidents that required the implementation of the facility contingency plan?
*(16	Does the facility have written closure and post-closure plans? (§265.110)
	a. Does the written closure plan include:
	- a description of how and when the facility will be partially (if applicable) and ultimately closed?
*	Effective date for this requirement is May 19, 1931.

	wastes in storage or treatment at any time during the life of the facility?
	- a description of the steps necessary to decontaminate facility equipment during closure?
	- a schedule for final closure including the anticipated date when wastes will no longer be received and when final closure will be completed?
	o. What is the anticipated date for final closure?
†	c. Does the owner/operator have a written post-closure plan identifying the activities which will be carried on after closure and the frequency of these activities?
	d. Does the written post-closure plan include:
	- a description of planned groundwater monitoring activities and their frequencies during post-closure?
	- a description of planned maintenance activities and frequencies to ensure integrity of final cover during post-closure?
	- the name, address and phone number of a person or office to contact during post-closure?
*(17)	Does the owner/operator have a written estimate of the cost of closing the facility? (§265.142) What is it?
*(18 <u>)</u>	Does the owner/operator have a written estimate of the cost for post-closure monitoring and maintenance? What is it? (§265.144)
*(19)	Has a groundwater monitoring plan been submitted to the Regional Administrator for facilities containing a surface impoundment, landfill or land treatment process? (This requirement does not apply to recycling facilities.) (§265.90)
	a. Does the plan indicate that at least one monitoring well has been installed hydraulically upgradient from the limit of the waste mangement area?
	b. Does the plan indicate that there are at least three monitoring wells installed hydraulically downgradient at the limit of the waste management area?

[†] This section applies only to disposal facilities.

Effective date for this requirement is May 19, 1981.

SITE-SPECIFIC

please circle all appropriate activities and answer questions on indicated pages for all activities circled. When you submit your report, include only those site-specific pages that you have used.

	STORAGE	TREATMENT	DISPOSAL	
Was	te Pile p. 9	Tank p. 8	Landfill	pp. 10-11
Sur	face Impoundment p. 8	Surface Impoundment pp. 8-9	and the second second	atment pp. 9, 10
Con	tainer p. 7	Incineration pp. 12-13	Surface ment p.	
Tan	k, above ground p. 8	Thermal Treatment pp. 12-13	Other	
Tan	k, below ground p. 8	Land Treatment pp. 9-10	Other_	
Oth	er	Chemical, Physical p. 13 and Biological Treatment (other than in tanks, surface impoundment or land treatment facilities)	YES 110	DON'T KNOW
`		Other		
	estalige en la talencia de la companya. Ny faritr'ora dia mandri			
	CON	TAINERS (§265.170)		
1.	Are there any leaking It "YES", explain.	∞ntainers?		
2.	Are there any contain	ers which appear in danger		, v
	of leaking? If "YES", explain.	ors miles appear in danger	· · · · · · · · · · · · · · · · · ·	
3.	Do wastes appear comp materials?	atible with container	···	. <u> </u>
4.	Are all containers cl	osed except those in use?		
5.		to be opened, handled which may rupture the hem to leak?		
6.	How often does the pl container storage are	ant manager claim to inspect as?		
7.	Poes it appear that i stored in close proxi If "YES", explain.	ncompatible wastes are being mity to one another?		
1:				
8.	Are containers holdin wastes located at lea the facility's proper	g ignitable or reactive st 15 meters (50 feet) from ty line?		

9. What is the approximate number and size of containers with hazardous wastes?

•	TANKS (6365 100)		,,,	T'KO	ter to a	
٠	<u>TANKS</u> (§265.190) _ YE	ES	100	KNOW		
1.	Are there any leaking tanks? If "YES", explain.	·		· .	· ·	
		•				
					•	
2.	Are there any tanks which appear in danger of	<u>.</u> .		# <u></u>		
. : .	leaking. If "YES", explain. hnder ground					
						•
•			٠			
3.	Are wastes or treatment reagents being placed in tanks which could cause them to rupture, leak, corrode or otherwise fail? If "YES", explain.	· · · ·	✓			
			•			
4.	Do uncovered tanks have at least 2 feet					
	-of freeboard or an adequate containment structure?					
5.	Where hazardous waste is continuously fed into a tank, is the tank equipped with a means to stop this inflow?	up.		•		
		 .				_
6.	Does it appear that incompatible wastes are being stored in close proximity to one another, or in the same tank? If "YES", explain.	· · · · · · · · · · · · · · · · · · ·	~			
7.	How often does the plant manager claim to inspect container storage areas? wcekly					
8.	Are ignitable or reactive wastes stored in a manner which protects them from a source of ignition or reaction? If "YES", explain.		/			
9.	What is the approximate number and size of tanks containing hazardous wastes? / , 100,000 g.	llon	d u	- nder 5	round	I tank
	SURFACE IMPOUNDMENTS (§265.220)					•
1.	Is there at least 2 feet of freeboard in the impoundment?	· .			~	
2.	Do all earthen dikes have a protective cover to preserve their structural integrity? If "YES", specify type of covering.	1 . 	· .			
-						
3.	Is there reason to believe that incompatible wastes are being placed in the same surface impoundment? It "YES", explain.	_				

•	
4.	Are ignitable or reactive wastes being placed
	in surface impoundments without being treated
	to remove these characteristics?
	If "YES", explain.
5.	Are there any leaks, failures or is there
	any deteriorization in the impoundments? If "YES", explain.
• •	II IES, Explain
6.	Give the approximate size of surface impoundments (gallons or cubic feet).
	Imponiumentes (guttorb of outro
	WASTE PILES (§265.250)
1	Is the waste pile protected from wind
•	erosion?
	a. Does it appear to need such protection?
.,.	b. Explain what type of protection exists.
•	
	A la constant
2.	Does it appear that incompatible wastes are being stored in the same waste pile?
	If "YES", explain.
3.	Is leachate run-off from a pile a hazardous
	waste?
	If "YES", explain this determination and answer (a) and (b) below.
	a. Is the pile placed on an impermeable
	base that is compatible with the waste?
•	b. Is the pile protected from precipitation
	and run-on?
	In your judgment, are ignitable or reactive
4.	wastes managed in such a way that they are
	protected from any material or conditions
	which may cause them to ignite?
•	Please explain or indicate if no such wastes are present.
	are present.
	Are they placed on an existing pile so that
	they no longer meet the definition of ignitable or reactive waste?
	Please explain.
	5. How many waste piles are on site, and approxi-
- :	mately how large are they?
	LAND TREATMENT (\$265.270)
1	. Can the facility operator deconstrate that
	the hazardous waste has been made less of the first of the hazardous by biological degradation or
	chemical reactions occurring in or on the
	coil2

soil?

Please explain.

*2.	Is run-on diverted away from the active portions of the land treatment facility?
*3.	Is run-off collected?
4.	Are food chain crops being grown on the facility property?
•	a. If "YES", can the facility operator document that arsenic, lead and mercury:
•	- will not be transferred to the crop or ingested by food chain animals or
	- will not occur in greater concentra- tions in the crops grown on the land treatment facility than in the same crops grown on untreated soils.
	b. Has notification of the growing of the food chain crops been made to the Regional Administrator?
5•	Is there a written and implemented plan for unsaturated zone monitoring?
6.	Are there records of the application dates, application rates, quantities and location of each hazardous waste placed in the facility?
7.	Do the closure and post-closure plans address:
	a. control of migration of hazardous wastes into the groundwater?
<u>.</u>	b. control of run-off, release of airborne particulate contaminants?
	c. compliance with requirements for the growth of food-chain crops (if they are present)?
8.	Is ignitable or reactive waste immediately incorporated into the soil so the resulting waste no longer meets that definition? If "YES", explain.
9.	Are incompatible wastes placed in the same land treatment area? If "YES", explain.
10.	What is the area of the land receiving hazardous waste treatment?
	LANDFILLS (§265.300)
†].	Is run-on diverted away from the active portions of the landfill?
†2.	Is run-off from active portions of the landfill collected?

1 These requirements are effective November 19, 1981.

* Effective date for these requirements is May 19, 1981.

3.	Is waste which is subject to wind dispersal controlled? Explain.
4.	Does the cwner/operator maintain a map with:
	- the exact location and dimensions of each cell
	- the contents of each cell and approximate location of each hazardous waste type
5.	Do the closure and post-closure plans address:
	- control of pollutant migration via ground water?
	_ control of surface water infiltration?
· · · ·	- prevention of erosion?
6.	Is ignitable or reactive waste treated before being placed in the landfill? Explain how you know.
7.	Are precautions taken to insure that incompatible wastes are not placed in the same landfill cell? If"NO", explain.
t	
8.	Are bulk or non-containerized wastes containing free liquids placed in the landfill? If "YES",
٠.	a. Does the landfill have a liner which is chemically and physically resistant to the added liquid?
	b. Is the waste treated and stabilized so that free liquids are no longer present?
9.	Are containers holding liquid waste or waste containing free liquids placed in the landfill?
10.	Are empty containers (e.g. those containing less than 1/2 inch of liquid) placed in the landfills?
	If so, are they crushed flat, shredded or similarly reduced in volume before they are buried?
11.	What is the approximate area of the hazardous waste landfill?

^{*} Effective date for this requirement is November 19, 1981.

If "YES", what is being burned? (only burning or detonation of explosives is permitted)

If open burning or detonation of explosives is taking place, approximately what is the distance from the open burning or detonation to the property of others?

DON: T

KL:O:

NO

Does the incinerator appear to be operating properly? (Do emergency shutdown controls and system alarms seem to be in good working order?) Please explain.

- Is there any evidence of fugitive emissions?
- Is the residue from the incinerator treated by the owner as a hazardous waste? Please explain.
- What types of air pollution control devices (if any) are installed on the incinerator?

CHEMICAL, PHYSICAL AND BIOLOGICAL TREATMENT (\$265.400)

- Does the treatment process system show any signs of ruptures, leaks, or corrosion? Please explain.
- Is there a means to stop the inflow of continuously-fed hazardous wastes?
- Is there ignitable or reactive waste fed into the treatment system?

If "YES", has it been treated or protected from any material or conditions which may cause it to ignite or react? If so, explain how.

Are the incompatible wastes placed in the same treatment process? If "YES", explain.

Describe the treatment system at this facility.

	INCINERATORS AND THERMAL TREATMENT - (\$\$265.340 and 265.379)		is the	DX1'T
		YES	<u>100</u>	KNON
1.	What type of incinerator or thermal greatment is at the site (e.g. waterwall incinerator, boiler, fluidized bed, etc.)?			
				•
?.	Was hazardous waste being incinerated or thermally treated during your inspection? If "YES", answer all following questions. If "NO", answer only questions 3 and 7.			
: -		•		
3.	Has waste analysis been performed (and written recinclude:	ords k	kept) t	.0
	- heating value of the waste		· · · · · · · · · · · · · · · · · · ·	-
	- halogen content		. ' :	· · ·
	- sulfur content .			
	- concentration of lead	· .	· · · .	÷
	- concentration of mercury			
NOT	E: Waste analysis need not be performed on each wa if there are cocumented data available to show that do not vary. If there are such documented check here	waste	charac	
4.	Does it appear that the owner/operator brings his thermal treatment process to steady state (normal) conditions of operation before introducing hazardous wastes?	-	· -	
5.	Did it appear during your inspection that there we monitoring and inspection by owner/operator every during hazardous waste incineration for:			
	- waste feed	: 		
	- auxiliary fuel feed	· · · · · · · · · · · · · · · · · · ·		
	- air flow		· -	-
	- incinerator temperature			
٠	- scrubber tlow			<u> </u>
e e e e e e e e e e e e e e e e e e e	- scrubber pH	***********) i 	
•	- relevant level controls		The production	and the second second second second second
Eve	ery hour for:			
	- stack plume (color and opacity)			· -
5.	Is there open burning of hazardous waste?		•	